

FIG.9

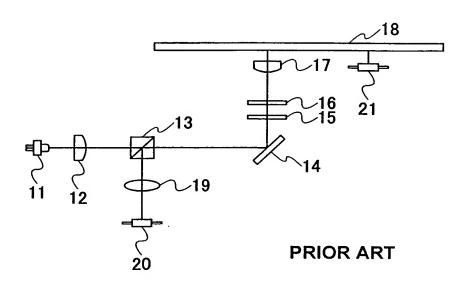


FIG.10

| RECORDING CONDITION INFORMAT                 | ION |
|--|-----|
| DISK STRUCTURE (RW/R)                        |     |
| DISK MANUFACTURER ID                         |     |
| RECORDING SPEED                              |     |
| OPTIMUM RECORDING POWE                       | R   |
| OPTIMUM VALUE OF $oldsymbol{eta}$            |     |
| RECORDING PULSE WIDTH                        |     |
| DISK OPTICAL PHASE<br>DIFFERENCE INFORMATION |     |
| •••  |     |
| •••  |     |